

ABSTRACT

1
2 A wireless mobile communication device enclosure of the invention
3 includes a main part and flip part joined to permit opening and closing of said flip
4 part. A hinged connection joins the main part and the flip part to permit said
5 opening and closing of said flip part. The hinged connection includes a shaft
6 accommodated within a housing. Rotation of the shaft relative to the housing
7 deflects a leaf spring in the housing at a first relative rotational position of the
8 shaft and said housing, and allows the leaf spring to relax, preferably to a
9 completely undeflected state, at two additional relative rotational positions of the
10 shaft relative to the housing.

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